WEST Search History

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DATE: Thursday, May 05, 2005

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,DWPI; PLUR=YES; OP=ADJ	
☐	L39	cmv adj intron A	132
☐	L38	cmv	23517
☐	L37	sv40 promoter	5790
☐	L36	rsv promoter	2164
☐	L35	hiv-ltr and mmlv-ltr	16
☐	L34	l23 and L32	52
☐	L33	cmv and L32	21
☐	L32	l27 and l28 and l29 and l30 and L31	53
☐	L31	translation termination	3970
☐	L30	initiation adj translation	2502
☐	L29	transcription termination	13262
☐	L28	transcription enhancer	3906
☐	L27	transcription promoter	4510
☐	L26	termination signal and L25	4629
☐	L25	promoter and L24	22414
☐	L24	enhancer and L23	22521
☐	L23	polyadenylation	29182
☐	L22	l16 and l21	7
☐	L21	l15 and l19	7
☐	L20	l14 and L19	0
☐	L19	l13 and L18	8
☐	L18	l12 and L17	9
☐	L17	l10 and l11	16
☐	L16	metallothionein	13310
☐	L15	rsv	11645
☐	L14	sv adj 40	3362
☐	L13	cmv adj intron a	132
☐	L12	cmv	23517
☐	L11	mmlv-ltr	55
☐	L10	hiv adj ltr	889
		DB=PGPB; PLUR=YES; OP=ADJ	

☐	L9	plant and l7		0
☐	L8	insect and L7		0
☐	L7	11 and mammalian		1
☐	L6	293 and 11		0
☐	L5	cmv and 11		1
☐	L4	mmlv-ltr and 11		0
☐	L3	293 and L2		0
☐	L2	rsv and L1		0
☐	L1	20030138453		1

END OF SEARCH HISTORY